

**What Is Claimed Is:**

- 1 1. A method of forming a satellite ready building  
2 comprising the steps of:  
3 installing drywall on studs;  
4 prior to substantially installing drywall, installing satellite wire  
5 within walls of the building;  
6 terminating a satellite wire to form a first termination outside the  
7 house;  
8 terminating said satellite wire in a room; and  
9 coupling the wires to a satellite jack.
- 1 2. A method as recited in claim 1 further comprising the  
2 step of installing a radome on a roof.
- 1 3. A method as recited in claim 2 where radome is low-  
2 profile sized to contain a satellite antenna therein and is colored to match the  
3 surrounding roof material.
- 1 4. A method as recited in claim 2 wherein said radome has a  
2 color to substantially match a roof color.
- 1 5. A method as recited in claim 2 wherein the step of  
2 terminating a satellite wire at a first termination includes the step of terminating  
3 the satellite wire within a radome.
- 1 6. A method as recited in claim 1 further comprising the  
2 step of installing a satellite antenna in said radome and coupling the satellite  
3 wire to the radome.

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1 14. A method as recited in claim 13 wherein the step of  
2 installing the satellite ready installation comprises the steps of:  
3 installing satellite wire within walls of the building;

4 terminating a satellite wire to form a first termination outside the  
 5 house;  
 6 terminating said satellite wire in a room; and  
 7 coupling the wires to a satellite jack.

1 15. A method as recited in claim 13 wherein the step of  
 2 subsidizing comprises paying the builder.

1 16. A method as recited in claim 13 wherein the step of  
 2 subsidizing comprises providing discounted satellite service for a predetermined  
 3 time to said homeowner.

1 17. A satellite ready building comprising:  
 2 a plurality of studs;  
 3 satellite wires positioned adjacent to said studs having a first  
 4 termination and a second termination, said first termination positioned outside  
 5 the building;  
 6 a connector coupled to said second termination of said satellite  
 7 wire; and  
 8 a drywall layer coupled to said studs to substantially enclose the  
 9 satellite wires therein.

1 *Sub B11* 18. A satellite ready building as recited in claim 17 wherein  
 2 said connector comprises a universal connector.

1 *Sub E13* 19. A satellite ready building as recited in claim <sup>2</sup>18 wherein  
 2 said universal connector comprises a phone jack, a cable TV jack, and a satellite  
 3 TV jack.

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*cont. E1* 4 <sup>3</sup> 20. A satellite ready building as recited in claim 19 wherein  
 2 said universal connector comprises a LAN jack.

*Sub 1321* 21. A satellite ready building as recited in claim 17 further  
 2 comprising a radome enclosing said first termination.

*Sub 15* 22. A satellite ready building as recited in claim 21 further  
 2 comprising a satellite antenna positioned within said radome.

*6* 23. A satellite ready building as recited in claim 22 where  
 2 radome is low-profile sized to contain said satellite antenna therein.

*7* 24. A satellite ready building as recited in claim 22 wherein  
 2 said radome has a color to substantially match a roof color.

*8* 25. A satellite ready building as recited in claim 22 wherein  
 2 said antenna comprises a flat antenna.

*9* 26. A satellite ready building as recited in claim 22 further  
 2 comprising a remote control for positioning said antenna.

*10* 27. A satellite ready building as recited in claim 22 wherein  
 2 said antenna comprises a phase array antenna.

*11* 28. A satellite ready building as recited in claim 22 wherein  
 2 said antenna comprises a variable-inclination-continuous-transverse-stub.

*add*  
*E1*

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